

# SCORE Search Results Details for Application 09937059 and Search Result us-09-937-059-57.rng.

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This page gives you Search Results detail for the Application 09937059 and Search Result us-09-937-059-57.rng.

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GenCore version 5.1.6  
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OM nucleic - nucleic search, using sw model

Run on: January 21, 2006, 19:32:01 ; Search time 937 Seconds  
(without alignments)  
10107.287 Million cell updates/sec

Title: US-09-937-059-57  
Perfect score: 1421  
Sequence: 1 gaaccaggaaagtaacggct.....ctttttttcttttgtttttt 1421

Scoring table: IDENTITY\_NUC  
Gapop 10.0 , Gapext 1.0

Searched: 4996997 seqs, 3332346308 residues

Total number of hits satisfying chosen parameters: 9993994

Minimum DB seq length: 0  
Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%  
Maximum Match 100%  
Listing first 45 summaries

Database : N\_Geneseq\_21:\*

- 1: geneseqn1980s:\*
- 2: geneseqn1990s:\*
- 3: geneseqn2000s:\*
- 4: geneseqn2001as:\*
- 5: geneseqn2001bs:\*
- 6: geneseqn2002as:\*
- 7: geneseqn2002bs:\*
- 8: geneseqn2003as:\*
- 9: geneseqn2003bs:\*
- 10: geneseqn2003cs:\*
- 11: geneseqn2003ds:\*
- 12: geneseqn2004as:\*
- 13: geneseqn2004bs:\*
- 14: geneseqn2005s:\*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

## SUMMARIES

Result No.	Score	% Match	Query Length	DB ID	Description
1	1421	100.0	1421	3 AAA96505	Aaa96505 cDNA enco
2	1421	100.0	1450	12 ADL06425	Adl06425 Human tum
3	1418.6	99.8	1474	6 ABL90535	Abl90535 Human pol